

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph that begins on page 11, line 13, as follows:

A cup seal 421 that seals between an inner peripheral surface of the first hole 411 and an outer peripheral surface of the first piston 42 is provided for the first piston 42. This cup seal 421 is formed from, for example, ~~Ethelene-Ethylene~~ Propylene Diene Monomer (EPDM) rubber.

Please amend the paragraph that begins on page 12, line 17, as follows:

A generally cylindrical stopper 45, which is formed from a non-elastic material like aluminum, is disposed in an opening portion of the second hole 412 so as to face the other end surface of the second piston 44. This stopper 45 regulates a movement range of the second piston 44 in the capacity increase direction X. An O-ring 451, which is formed from, for example, ~~Ethelene-Ethylene~~ Propylene Diene Monomer (EPDM) rubber, is disposed at an external periphery portion of the stopper 45. A retaining ring 452 that stops slip out of the stopper 45 is provided at an end portion of the stopper 45. The second hole 412 is open to the atmosphere via a through hole 413, and a watertight pipe 414 that inhibits entry of water to the second hole 412 is fitted to this through hole 413.

Please amend the paragraph that begins on page 24, line 18, as follows:

The first shock absorbing elastic body 90 and the second shock absorbing elastic body 100 are formed from a material having elastic deformation that is substantially larger than that of metal or hard resin. More particularly, the elastic bodies 90 and 100 are formed from a rubber, namely, for example, ~~Ethelene-Ethylene~~ Propylene Diene Monomer (EPDM) rubber.